

Abstract Of the Disclosure

A medical vacuum aspiration device includes an aspiration cylinder and a valve. The valve includes a removable fluid conduit, a valve housing having at least first and second housing portions, means for removably attaching the first housing portion to the second housing portion, and an actuator. The removable fluid conduit has a first end for attaching to a cannula and a second end for attaching to the aspiration cylinder. The first and second housing portions may define a cavity for removably holding at least a portion of the fluid conduit. The actuator is coupled to the valve housing and selectively compresses a portion of the fluid conduit to open and close a fluid path defined by the fluid conduit.